Search Notes



Application/Control No.	Applicant(s)/Patent Under Reexamination
10783054	CHILKOTI ET AL.
Examiner	Art Unit
CARALYNNE HELM	1615

SEARCHED				
Class	Subclass	Date	Examiner	
None				

SEARCH NOTES			
Search Notes	Date	Examiner	
EAST (see attached)	2/27/09, 3/2/09, 3/3/09, 3/5/09, 11/29/09	СН	
Google Scholar (formation of polymer brush, protein resistant surface, receptor coated orthopedic implant, SAM and surface density, surface intitiated polymerization and polymer brush, vinyl monomer and atom transfer radical polymerization,tri(sarcosine) and protein)	2/27/09, 3/2/09, 3/3/09	СН	
Inventor name search (EAST, PALM)	3/4/09, 11/29/09, 7/10/10	СН	
Google (bacterial adhesion and orthoepdic implant)	7/8/10	CH	
Googel Scholar (alkanethiol sam stability; surface intitiated polymerization and non-fouling; grafting from and non-fouling; surface bound polymer and protein resistant)	7/9/10,	СН	
EAST (see attached)	7/1/10, 7/2/10, 7/6/10, 7/9/10, 7/10/10	СН	

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner

/CARALYNNE HELM/ Examiner.Art Unit 1615	

U.S. Patent and Trademark Office Paper No.: 20100709